In the Specification:

Please replace paragraph [0018] with the following.

[0018] In an embodiment of the present invention, a projection system includes a projector and a projection screen. The projector is configured to project an image composed of visible light in one or more ranges of wavelengths. The projection screen has a plurality of sub-pixels that reflect and/or transmit the one or more ranges of wavelengths to display the image and absorb visible wavelengths of light in at least one other range that is not included in the one or more ranges. ~~one~~ One or more spaces are defined between adjacent sub-pixels that reflect and/or transmit the one or more ranges and the at least one other range.

Please replace paragraph [0046] with the following.

[0046] FIG. 9 is an illustration of an exemplary embodiment 900 of the present invention showing the projection screen 104 having a patterned absorption material. In the previous embodiments, the projection screen 104 was described as having a substantially uniform coating of absorption material to absorb wavelengths of light that are not output by the projector 102. In an additional embodiment, the projection screen 104 may be configured to include a plurality of sub-pixels 902 formed of absorption material, which are illustrated in FIG. 9 by the shaded boxes. The plurality of sub-pixels 902, for example, may be formed to be smaller ~~that~~ than a projected pixel from the projector 102. The plurality of sub-pixels 902 may be formed in a variety of ways, such as by utilizing inkjet technology. For example, each of the plurality of sub-pixels 902 may be formed on a substrate through expulsion of absorption material from an ink jet nozzle. The projection screen 104 may reflect with an incidence of light that is output by the projector 102 and absorb wavelengths of light with an incidence of light from ambient light sources.